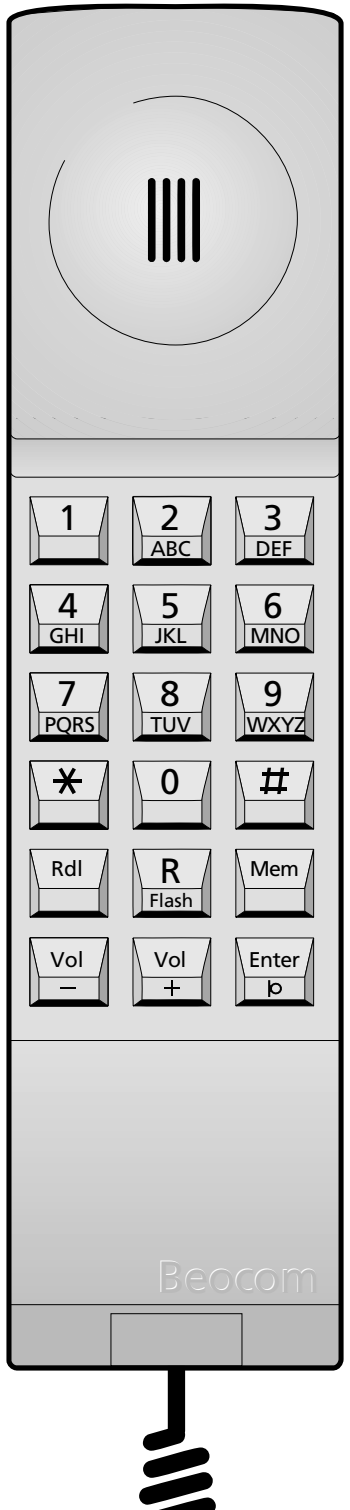

BeoCom 1401

RINGING SIGNAL
BeoCom 1401 has 10 different settings of the ringing signal, combined from 3 levels and 3 melodies, and the tone ringer disconnected.

	Low	Medium	High
Slow	1	2	3
Normal	4	5	6
Fast	7	8	9
Disconnected	0		

SETTING THE RINGING SIGNAL
Press **Enter**
Press #
Press **0-9** to select the setting of your choice.
Press **Enter**

When the ringing signal is disconnected (setting **0**), it is automatically reconnected the first time you lift off the handset and place it in the base again.

ADJUSTING THE VOLUME
During a call, you can adjust the handset volume in 5 steps by pressing the **+** and **−** buttons. All calls start at the medium volume level.

Press **+** to increase the volume.
Press **−** to decrease the volume.

REDIALING
Press **Rdl** to call the last number called.

Telephone numbers exceeding 31 digits cannot be redialed.

In order to ensure that the last number is stored and can be redialed, the handset must be placed in the base (or press the switch off key on the lower side of the handset) for at least 1 second.

MICROPHONE
Press ⏻ to mute the microphone.
A beep signal in the handset indicates that the microphone is muted.

Press ⏻ to connect the microphone.
Please note! Pressing other keys one or two times will connect the microphone as well.

MEMORY
BeoCom 1401 memorizes 10 telephone numbers which can be stored under the code numbers from 0 to 9.

Numbers of up to 21 digits can be memorized.

PLEASE NOTE!
If the telephone is disconnected from the line for more than 1 hour, numbers stored in the memory may be erased. This may also happen when using a computer modem or another telephone on the same line.

STORING PHONE NUMBERS
Press **Enter**
Press **Mem**
Enter the code number (**0-9**)
Enter the phone number
Press **Enter**

DIALING A STORED NUMBER
Press **Mem**
Enter the code number (**0-9**)

DELETING A STORED NUMBER
A stored number is deleted by storing a new number under the same code number.

WALL HOLDER
The package contains a wall holder that consists of one faceplate which holds the handset and a choice of two backplates which attach to the wall.

The wider backplate is designed to fit over the wall phone jack. It will slide down and snap into place over the pegs on the wall phone jack.

There are tabs inside this backplate that allow for excess cord to be wrapped inside the backplate. If you wrap the cord clockwise then lead the cord out in the bottom left channel of the holder and if you wrap the cord counterclockwise, then lead the cord out in the bottom right channel.

The faceplate will then slide down and lock into place over the clips on the backplate.

The narrow backplate is designed to be screwed into the wall if no wall phone jack is available. Please see the enclosed instructions for details.

ACCESSORIES

THE TABLE BASE (model T and TL)
The table base has 4 rubber feet. Each foot can be tipped up which allows the cord to be led out in the direction of your choice.

The cover plate can be tilted to rest on the tabletop. Under the cover plate there is a note pad and a directory for your stored phone numbers.

MODEL TL
The model TL has buttons for remote control of the volume functions in Bang & Olufsen audio/video products.

The batteries for the remote control function are placed under the lid covered by the directory.

PLACEMENT AND CLEANING

Do not place the telephone in very dusty or dirty surroundings. Do not expose it to excessive moisture.

Clean the telephone with a soft, damp cloth dipped in water mixed with a few drops of mild detergent.

TECHNICAL SPECIFICATIONS

Power supply	from the telephone network
Ambient temperatures	+77°F - +131°F
Relative humidity	15% - 95%
Batteries for TL	3 Alcaline 1.5 type AAA

Hearing aid Compatibility:
This telephone
IS HEARING AID COMPATIBLE

3507178 0011

Printed in Denmark by
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Dear Customer!
We hope that you will enjoy using your BeoCom 1401 from Bang & Olufsen.

Please let us know how you experience your new telephone. A few words about what has made an impression – good or bad – may help us in our constant efforts to make our products even better. Thank you!

Please write to:

Bang & Olufsen Telecom a/s
Customer Support
Kjeldsmarkvej 1
DK-7600 Struer
Denmark

or fax: +45 96 84 44 01

or e-mail:
telecom@bang-olufsen.dk

www.bang-olufsen.com

FCC REGULATIONS

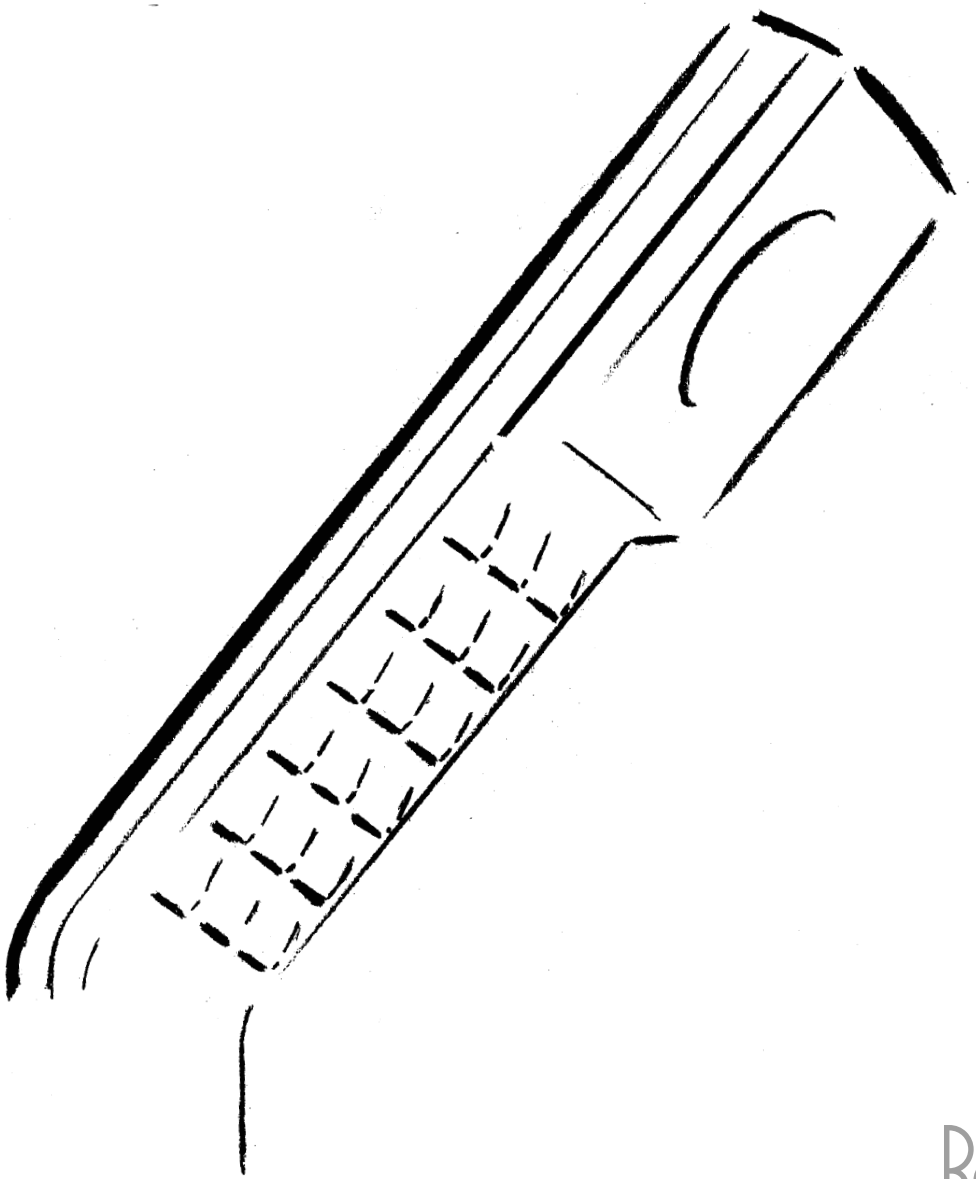
This equipment complies with Part 68 of the Federal Communications Commission (FCC) rules for the United States.

A label is located on the underside of the base unit containing the FCC registration number and the Ringer Equivalence Number (REN).

The REN is used to determine the quantity of devices which may be connected to the telephone line. Excessive RENs on the telephone line may result in the devices not ringing in response to an incoming call in most, but not all areas, the sum of RENs should not exceed five (5.0). To be certain of the number of the devices that may be connected to a line, as determined by the total RENs, contact the local telephone company.

If trouble is experienced with this equipment BeoCom 1401, for repair or warranty information, please contact Bang & Olufsen of America, 1200 Business Center Drive, Mount Prospect, Ill. 60056, USA or your Bang & Olufsen retailer. If the equipment is causing harm to the telephone network, the telephone company may request, that you disconnect the equipment until the problem is resolved.

BeoCom 1401



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